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U.S. PATENT DOCUMENTS

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1	US2003/0124622A1	July 3, 2003	ROEMISCH et al.	435	7.4	

FOREIGN PATENT DOCUMENTS

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2 EP 1 059 359 A2	December 13, 2000	EPO	C12Q	1/37	no

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

3	J. Römisch et al., "Quantitation of the Factor VII- and Single Chain Plasminogen Activator-Activating Protease in Plasmas of Healthy Subjects," <i>Blood Coagulation and Fibrinolysis</i> , 12(5):375-383 (2001).
4	N.-H. Choi-Miura et al., "Purification and Characterization of a Novel Hyaluronan-Binding Protein (PHBP) from Human Plasma: It Has Three EGF, a Kringle and a Serine Protease Domain, Similar to Hepatocyte Growth Factor Activator," <i>J. Biochem.</i> , 119(6):1157-1165 (1996).
5	N.-H. Choi-Miura et al., "Proteolytic Activation and Inactivation of the Serine Protease Activity of Plasma Hyaluronan Binding Protein," <i>Biol. Pharm. Bull.</i> , 24(5):448-452 (2001).
6	J. Römisch et al., "A Protease Isolated from Human Plasma Activating Factor VII Independent of Tissue Factor," <i>Blood Coagulation and Fibrinolysis</i> , 10(8):471-479 (1999).
7	J. Römisch et al., "The FVII Activating Protease Cleaves Single-Chain Plasminogen Activators," <i>Haemostasis</i> , 29(5):292-299 (1999).
8	J. Willeit et al., "Marburg I Polymorphism of Factor VII-Activating Protease: A Prominent Risk Predictor of Carotid Stenosis," <i>Circulation</i> , 107(5):667-670 (2003).
9	J. Römisch "Factor VII Activating Protease (FSAP): A Novel Protease in Hemostasis," <i>Biol. Chem.</i> , 383:1119-1124 (2002).
10	J. Römisch et al., "The Frequent Marburg I Polymorphism Impairs the Pro-Urokinase Activating Potency of the Factor VII Activating Protease (FSAP)," <i>Blood Coagulation and Fibrinolysis</i> , 13(5):433-441 (2002).

Examiner	Date Considered
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